

# TEST REPORT

DATE: 04-19-2017

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TEST NUMBER: 0236669

<b>CLIENT</b>	Magnetic Building Solutions
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<b>TEST METHOD CONDUCTED</b>	German Roll Chair ISO TR 4918 Standard Practice for Operation of a Roller Chair Tester
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DESCRIPTION OF TEST SAMPLE	
<b>IDENTIFICATION</b>	Armstrong VCT Tile/Underlayment

## GENERAL PRINCIPLE

The test specimen is secured to a table with the pile surface exposed and is subjected to the action of three castors which produce an eccentric turning motion under a weighted roller chair device that moves across the test specimen for a specified number of cycles.

## TEST RESULTS

NUMBER OF CYCLES	APPEARANCE RATING
25,000	Minor seam separation with face cracking at all seams.

APPROVED BY: \_\_\_\_\_

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